CR-IR346/348CL Service Manual

PC: Performance Check

WARNING

This manual is written for International distribution (including distribution in the U.S.) and therefore may contain references to mammography related options.
Mammography functionality for this product is not commercially available in the US, pending FDA Approval.
This functionality must not be activated on US models, the only breast related functionality available in the U.S. is the Specimen Imaging Application.

Control Sheet

Issue date	Revision number	Reason	Pages affected
07/30/2004	11	New release (FM4254)	All pages
11/12/2004	12	Revision for software V1.0(C) and corrections (FM4450)	I, II, 1–5
11/12/2004	12	Changes in pagination (FM4450)	6–12
07/30/2005	14	Revision for software V3.0(B) (FM4543)	I, II, 1–3, 5–7, 9
07/30/2005	14	Changes in pagination (FM4543)	4, 8, 10
11/30/2005	15	Revision for software V3.1(B) (FM4760)	I–IV, 1, 2, 9, 12
11/30/2005	15	Changes in pagination (FM4760)	10, 11

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CR-IR346CL Performance Checklist — Connection to One XG-1 RU or CR-IR355RU/356/357 —

The purpose of this checklist is to document the steps performed and settings determined during installation of the CR-IR346CL in accordance with the instructions of the CR-IR346/348CL Service Manual. This checklist is not intended to replace the installation workflow described in the service manual but to be followed concurrently. Check system connections and output images not only during installation but also after servicing to ensure correct operation of the system prior to its delivery to the customer.

Installation information

Equipment S/N : _____ Software Ver. : _____
Site Name : _____ Installed by : _____
Site Number : _____ Signature : _____
Room Name : _____ Date of Installation/Servicing : _____

Checklist

1. CL Hardware Setup

   ☞ **"4. CL Hardware Setup under IN-A: Installation"**

   - Checking the items supplied ☐ Pass ☐ Fail
     Equipment main unit ☐ Accessories ☐

2. Software Setup

   ☞ **"5. Software Setup under IN-A: Installation"**

   - Setting/checking the PC system date and time ☐ Pass ☐ Fail
   - Installing the option key ☐ Pass ☐ Fail

   ☐ DICOM PRINT ☐ LOCAL PRINT
   ☐ DICOM CR STORAGE ☐ DICOM IM PROCESSED
   ☐ DMS NET-WORK IN-OUT
   ☐ DICOM COMMITMENT
   ☐ X-ONLINE(X-CON)
   ☐ MFP
   ☐ GPR

   - CL startup verification ☐ Pass ☐ Fail
   - CL setup for connection with other equipment ☐ Pass ☐ Fail
     IP adress : (_____)
     Subnet mask : (_____)
     Host name : (_____)
     Default gateway : (_____)
   - Registered AE title ☐ Pass ☐ Fail
     Printer : (_____)
     Storage (server) : (_____)
     Storage (viewer) : (_____)
     Software version : (_____)

3. Checkout Procedures

   ☞ **"6. Checkout Procedures under IN-A: Installation"**

   - Checking the connection between CL and RU ☐ Pass ☐ Fail
   - Checking the connection between CL and other equipment ☐ Pass ☐ Fail
     X-CON connection ☐ (maker/model)
   - Checking output images ☐ Pass ☐ Fail
     Printer ☐
     Storage (server) ☐
     Storage (viewer) ☐

4. Setup File Backup and RU Error Log Verification/Deletion

   ☞ **"7. Setup File Backup and RU Error Log Verification/Deletion under IN-A: Installation"**

   - Making backup copies of setup files ☐ Pass ☐ Fail

5. Overall Test ☐ Pass ☐ Fail

6. Storing final Output Films at the Customer Site as the Records of the Performance Verification ☐ Done

CR-IR348CL Performance Checklist — Connection to two or more RUs, 5000plus and CR-IR356/357/362/363/364/366/367/368 —

The purpose of this checklist is to document the steps performed and settings determined during installation of the CR-IR348CL in accordance with the instructions of the CR-IR346/348CL Service Manual. This checklist is not intended to replace the installation workflow described in the service manual but to be followed concurrently. Check system connections and output images not only during installation but also after servicing to ensure correct operation of the system prior to its delivery to the customer.

Installation information

Equipment S/N : _____ Software Ver. : _____
Site Name : _____ Installed by : _____
Site Number : _____ Signature : _____
Room Name : _____ Date of Installation/Servicing : _____

CheckList

1. CL Hardware Setup

   ☞ **"3. CL Hardware Setup under IN-B: Installation"**

   • Checking the items supplied ☐ Pass ☐ Fail
   Equipment main unit ☐ Accessories ☐

2. CL Software Setup

   ☞ **"4. CL Software Setup under IN-B: Installation"**

   • Setting/checking the PC system date and time ☐ Pass ☐ Fail
   • Installing the option key ☐ Pass ☐ Fail

   ☐ DICOM PRINT ☐ LOCAL PRINT
   ☐ DICOM CR STORAGE ☐ DICOM IM PROCESSED
   ☐ DICOM MAMMO S ☐ DICOM MAMMO P
   ☐ DMS NET-WORK IN-OUT ☐ DICOM DVD STORAGE
   ☐ DICOM COMMITMENT
   ☐ DICOM ORDER MWM ☐ DICOM ID MWM ☐ DICOM MPPS
   ☐ ID ONLINE
   ☐ X-ONLINE(X-CON)
   ☐ DELUX-QA(Lite) ☐ TILE-IM QA ☐ ES
   ☐ MFP ☐ PEM ☐ GPR
   ☐ SHUTTER-PROC ☐ IM COMPOSITION ☐ FCR QC
   ☐ IM-MAGNIFY(Lite) ☐ LUT-ADJUST(Lite) ☐ ANNOTATION(Lite)
   ☐ DICOM Q/R ☐ RetakeAnalysis

   • CL startup verification ☐ Pass ☐ Fail
   • CL setup for connection with other equipment ☐ Pass ☐ Fail
   IP adress : (_____)
   Subnet mask : (_____)
   Host name : (_____)
   Default gateway : (_____)
   • Registered AE title ☐ Pass ☐ Fail
   Printer : (_____)
   Storage (server) : (_____)
   Storage (viewer) : (_____)
   Software version : ( )

3. Checkout Procedures

   ☞ **"6. Checkout Procedures under IN-A: Installation"**

   • Checking the connection between CL and RU ☐ Pass ☐ Fail
   • Checking the connection between CL and other equipment ☐ Pass ☐ Fail
   X-CON connection ☐ (maker/model)
   MWM connection ☐ (maker/model)
   PPS connection ☐ (maker/model)
   • Checking output images ☐ Pass ☐ Fail
   Printer ☐
   Storage (server) ☐
   Storage (viewer) ☐

4. Setup File Backup and RU Error Log Verification/Deletion

   ☞ **"7. Setup File Backup and RU Error Log Verification/Deletion under IN-A: Installation"**

   • Making backup copies of setup files ☐ Pass ☐ Fail

5. Overall Test ☐ Pass ☐ Fail

6. Storing final Output Films at the Customer Site as the Records of the Performance Verification ☐ Done

CR-IR348CL Performance Checklist — 9000 Series Connection — [Applicable only in Japan]

CR-IR346CL/348CL Config List

1. IMAGE MODALITY

Check	No.	Name	Setup Value
	1	System Common Date Format	
	2	Alert MSG Display When Deleting Image	
	3	Activate Error Recovery Retrial	
	4	Institute/Site Name Strings	
	5	IP Size by inch or Metric	
	6	Two Independent Mask Sizes Applicable to Left and Right Images	
	7	Language Setup for Screen Message	
	8	Institute/Site Name in Two-Byte Characters	
	9	UID Issuance after Modifying ID Information	
	10	UID Issuance after Modifying Normalized Parameter	
	11	UID Issuance after Modifying Image Processing Parameter	
	12	UID Issuance Before Sending Processed Data	
	13	DICOM Series Generation Logic	
	14	System Recognition ID (A to Z)	
	15	User Utility Password Required or Not	
	16	SOP Class UID for PPS When No FILE Attribute Output	
	17	Protocol Name for PPS	
	18	Display Performed Procedure on Worklist Tab	
	19	Kind of Output Image (Energy Subtraction)	
	20	Send 3 on 1 Format to External Device	
	21	Connection Between Reader and Console	
	22	Long Type Character Format	
	23	Tag Mapped on Study Menu at MWM Use	
	24	Perform Mapping to Exposure Menu at MWM Use	
	25	Display Dialog When Failed in Mapping to Menu at MWM Use	
	26	Use Study InstanceUID from RIS	
	27	StudyInstanceUID Generation Logic	
	28	Dicom Storage Output Connection Number	
	29	Image Number Generation Logic	
	30	Display Pixel Size	
	32	Kind of Print Image (Image Combining Process)	
	33	Kind of Tansfer Image (Image Combining Process)	
	34	Enable Statistical Info.Output	
	35	Modality of Mammography Image	
	36	Administrator Password	
	37	Enable Security Function	
	38	Link User Account to Operator’s Name	
	39	UID Issuance about a function (except Image Processing) to change to the image themselves	
	40	Rotate the 2nd Stitching Image	
	41	Rotate the 3rd Stitching Image	
	42	Enable Stitching Edge Adjustment	
	43	Cut IP Edge for Stitching	
	44	Use Series Identification From F-RIS	
	45	UID Issuance after Modifying Trimming Parameter	
	46	UID Issuance after Modifying FNC Parameter	
	47	Quantity which paints inside the recognition result of the chest wall [x0.01mm]	
	48	Apply GS Filter To 8 x 10 / 1824 Image	
	49	Kind of the image used for the displaying	
	50	Portable Finish Mode	
	51	Use Reject Comment	
	52	Time Until Auto Log Off	

2. FINP SETUP

Check	No.	Name	Setup Value
	1	Justify Patient ID When Converting in FUJI Protocols	
	2	Justify Patient Name When Converting in FUJI Protocols	
	3	Justify Menu Name When Converting in FUJI Protocols	
	4	Justify Examination Number When Converting in FUJI Protocols	
	5	Justify Department Name When Converting in FUJI Protocols	

3. QA FUNCTION

Check	No.	Name	Setup Value
	1	Enable Image Proc. Pram Update Flag	
	2	Enable E-mail Button	
	3	Use Dialog for Choosing Folder to Save Jpeg Image	
	4	Destination Path of JPEG File	
	5	Filename Format of JPEG Information	
	6	JPEG Image Processing Use CrtLut	
	7	Alert MSG Display When Output	
	8	Display Save Button	
	9	Alert MSG Display When Save	
	10	Alert MSG Display When Image Changed	
	11	Enable Dicom File Storage	
	12	Tranfer Syntax Used When Using Dicom File Storage	
	13	Save Multibyte Code When Using Dicom File Storage	
	14	Save Annotation Information When Using Dicom File Storage	
	15	DCM File Image Processing Use CrtLut	
	16	Change Modality When Using Dicom File Storage (MG -> CR)	
	17	Enable Change ImageDate and ImageTime	
	18	Image File Type For Magnify Display	
	19	ProcessingPemForMagnify	

4. PRINTER

Check	No.	Name	Setup Value
	1	Pixel Clock Rate Changeover	
	2	Enable Magnify Print	
	3	[Indent] Film Sorting Info.Setup	
	4	[Indent] Menu Name Start Position on Film	
	5	[Indent] Unique ID for Film Sorting Condition	
	6	Printer Interface Type (Old/New)	
	7	Film Size Available in Printer	
	8	Film Base Color (Blue/Clear)	
	9	Printer Buffer Size	
	10	Black Margin Setup o n Film Edge	
	11	Trimming Range [mm]	
	12	Trimming Range for Mammography [mm]	
	13	Print Barcode	
	14	Print EDR Mode	
	15	Print Image Process Condition	
	16	Print L, S, CS, SS Condition	
	17	Print Shot Time	
	18	Print Set Process	
	19	Print Engineer ID	
	20	Print Menu Name	
	21	Print Compression Rate	
	22	Print Energy-Subtraction Parameter	
	23	Print Image Frame (3543film:14517, 14514, 18543/3535film:14514/2636film:10514/ 2025film:8510, 18524 Single Format)	
	24	Print Image Frame (3543 film:18543 LR/2on1 Format)LR/2on1 Format)	
	25	Print Image Frame (3543 film:14517, 18543, 8 510 4on1 Format)	
	26	Print Image Frame (3543 film:Energy-Substraction 3on1 Format)	
	27	Print Image Frame (2636 film:18524, 24530/ 2025 film:18524 Single Mammography Format)	
	28	Print Image Frame (2636 film:18524 2on1 100% Mammography Format)	
	29	No Print Scale (User Definition Rules)	
	30	Representation of Age	
	31	Print Reverse Mark	

Check	No.	Name	Setup Value
	32	Print Film Character Field (14X17-S/4on1, 18X43-LR/2on1/4on1, 8X10-4on1, 14X14-S, 10X14-S, 18X24-LR/2on1, 8X10/18X24-S Format)	
	33	Print Film Char 2/Examination number	
	34	Size Selection of 3543, 3535, 2636, 2025 Film Character(Single Format)	
	35	3543 Film Character Field Position & Rotation (14X17 Image)	
	36	3543 Film Character Field Position & Rotation (17X14 Image)	
	37	3543 Film Character Field Position & Rotation (18X43 Image)	
	38	3543,2025 Film Character Field Position & Rotation (3543 Film:8X10-4on1, 2025 Film: 8X10-Single)	
	39	2025 (Landscape)Film Character Field Position & Rotation (8X10,18X24-Single)	
	40	Film Character Field position & rotation (User Definition Rules1)	
	41	Film Character Field position & rotation (User Definition Rules2)	
	42	Film Character Field position & rotation (User Definition Rules3)	
	43	Film Character Field position & rotation (User Definition Rules4)	
	44	Film Character Field position & rotation (User Definition Rules5)	
	45	Film Character Field position & rotation (User Definition Rules6)	
	46	Image Area Move to the Top of 3543 Film	
	47	Patient's Name Length on Film	
	48	Patient's Name Length on Film (Multibyte)	
	49	Patient's Name Justify on Film	
	50	Menu Name Length on Film	
	51	Menu Name Length on Film (Multibyte)	
	52	Menu Name Justify on Film	
	53	Department Name Length on Film	
	54	Department Name Length on Film (Multibyte)	
	55	Department Name Justify on Film	
	56	Enable Auto Edit Function of Film String Format File	

Check	No.	Name	Setup Value
	57	Gap between Image Edge and Film Edge (Mammography Format) [50.1mm]	
	58	Font Size of Requesting Service	
	59	Format Type of Operator's Name	
	60	Display Image Feature	
	61	2636 Film Character Field Position & Rotation (Left Image of 2on1 Mammography Format)	
	62	2636 Film Character Field Position & Rotation (Right Image of 2on1 Mammography Format)	
	63	3535 Film Character Field Position & Rotation (Single Format)	
	64	Enable Reduce To 8X10 Film	
	65	2636 Film Character Field Position & Rotation (10X14 Image)	
	66	2636 Film Character Field Position & Rotation (14X10 Image)	
	67	2636 Film Character Field Position & Rotation (2636 film:18X24-LR)	
	68	2636 Film Character Field Position & Rotation (2636 film:18X24-2on1)	
	69	Print Image Frame (2636 film:18X24-LR, 2on1 Format)	
	70	Reduction Rate (2636 film:18X24-LR, 2on1 Format)	
	71	Print Priority in Dicom Print	
	72	2530 Film Character Field Position Rotation (10512, 2430-Single)	
	73	2530(Landscape)Film Character Field Position Rotation (10X12, 2430-Single)	
	74	Film String Format	
	75	Lifesize Film Character Field Position & Rotation	
	76	Overlap width(mm) of the Lifesize Film	
	77	Apply GSFilter On SpecialPrint	
	78	Film Annotation Position (12on1 Film Format)	
	79	Print Image Frame (12on1 Film Format)	
	80	Film Character Field Position & Rotation (12on1 Film Format)	
	81	Reduction Rate (8X10,2on1 Film Format)	
	82	Enable Image Frame (8X10,100%-Size Image 2on1Film Format)	
	83	Film Character Field Position & Rotation (8X10,100%-Size Image 2on1 Film Format)	

Check	No.	Name	Setup Value
	84	Film Character Field Position & Rotation (8×14,100%-Size Image 2on1 Film Format)	
	85	Film Character Field Position & Rotation (7×8,100%-Size Image 4on1 Film Format)	
	86	Film Character Field Position & Rotation (7×10,100%-Size Image 2on1 Film Format)	
	87	Film Character Mode Setting On XCON Material Info.	

5. CSL/IDT FUNCTION

Check	No.	Name	Setup Value
	1	AutoMenuSelect	
	2	Default Menu Code for Unregistrated Image	
	3	Enable Distribution Code	
	4	Enable Film String	
	5	Enable Function Setup	
	6	Enable Pantomography Processing	
	7	Enable Performance Data (RIS)	
	8	Enable Automatic Selector Switching	
	9	Enable Requesting Dept. Name Field	
	10	Enable Technologist Name Field	
	11	Image Rotation/Reversal Range	
	12	EDR Mode Setup	
	13	Image Data Filing Mode Setup	
	14	Function Setup	
	15	Examination No. Length	
	16	Examination No. Padding Method	
	17	Patient ID Length	
	18	Patient ID Padding Method	
	19	Reception No. Length	
	20	Reception No.Padding Method	
	21	Exposure List Erasure Setup	
	22	Requesting Dept. Name Field Setup	
	23	Technician’s Name Filed Setup	
	24	Min.Set Number	
	25	Max.Set Number	
	26	MCR Customized Card	
	27	MCR Card Type (JIS/ISO)	
	28	MCR Card Format Setup	
	29	Study Number Issuance Logic Setup	
	30	Technician’s Code Length	
	31	ID Online Acquisition Info. Code Setup	
	32	ID Online Serial Port No.	
	33	ID Online Interface Format	

Check	No.	Name	Setup Value
	34	ID Online/Offline Switching Timeout	
	35	ID Online Requesting Timeout	
	36	ID Online Search Key	
	37	ID Online Type	
	38	Host Name of RIS Server (Type-IDC4)	
	39	Ip Address of RIS Server (Type-IDC4)	
	40	Port Number for RIS Server (Type-IDC4)	
	41	RIS Type Setup	
	42	Wait Time for Performed Exposure Info. from Xcon	
	43	Xcon Status Display Strings	
	44	Xcon Serial_TX Control Port	
	45	Xcon Performed Info. Reception	
	46	Xcon Exposure Info.Transfer	
	47	Xcon Exposure Info. Limit Value (Minimum KVP [kV])	
	48	Xcon Exposure Info. Limit Value (Maximum KVP [kV])	
	49	Xcon Exposure Info. Limit Value (Minimum X-ray Tube Current [mA])	
	50	Xcon Exposure Info. Limit Value (Maximum X-ray Tube Current [mA])	
	51	Xcon Exposure Info. Limit Value (Minimum Exposure Time [msec])	
	52	Xcon Exposure Info. Limit Value (Maximum Exposure Time [msec])	
	53	Xcon Exposure Info. Limit Value (Minimum Reserve 1)	
	54	Xcon Exposure Info. Limit Value (Maximum Reserve 1)	
	55	Distribution Code for FCR5000 SeriesConnection	
	56	Enable Patient Info.DB Function	
	57	Max. Number of Patient Info.	
	58	Patient's Name Format	
	59	Enable Customaize Function of Study List and Patient Info.ListDB Function	
	60	IP Info. Request Timeout (Reader:CSL=N:N)	

Check	No.	Name	Setup Value
	61	Replace All IP Size When Receive Size Change Request from Builtin	
	62	RIS Status Display String	
	63	RIS Serial-TX Control Port	
	64	MWM RIS Trigger Port	
	65	MWM RIS Trigger Timeout	
	66	MWM Execute Study Type	
	67	MWM Request Exposure Does Status	
	68	MWM Exposure Menu Code Treatment	
	69	Recept Computer Hostname	
	70	Recept Computer IP Address	
	71	Recept Computer Port Number	
	72	Recept Computer Patient Info. Format	
	73	Recept Computer Request Timeout	
	74	Search Order of Patient Info.	
	75	Patient ID# is Unique	
	76	PPS Exposure Status Sequence	
	77	IME Mode for Kana Patient's Name	
	78	IME Mode for Kanji Patient's Name	
	79	RIS Type Setup (NEC)	
	80	Enable Auto Menu Creation	
	81	Enable Continuous Barcode Read	
	82	Seletion Type of Requesting Service	
	83	Default Requesting Service	
	84	Barcode Type for Search on List	
	85	Default Value for Underfined Pixel Density	
	86	Image Ajust Mode	
	87	PPS Edit Billing Supplies	
	88	PPS Edit Exposure Result	
	89	MWM Menu Name Mapping	
	90	PPS Exposure Status Mapping Tag	
	91	PPS Exposure Status Mapping Kind	
	92	PPS N-SET Timming	
	93	Use Distribution Code Depart Name	
	94	Film Size Setup	
	95	Recept Computer Type	

Check	No.	Name	Setup Value
	96	Kanji Patient's Name Auto Convert	
	97	Recept Computer Info File Share Folder	
	98	Recept Computer Info File Polling Interval ([sec])	
	99	Recept Computer Info File Type	
	100	Recept Computer Info File Temporal Folder	
	101	Enable Study Reservation (Easy Operation Only)	
	102	Use Space Padding ID (Easy Operation Only)	
	105	Do Next Study At Study Screen With End Button Click	
	106	Automatic Issuance Patient ID	
	107	Enable mAs Value Recalculation	
	108	Xcon Format Type	
	109	Xcon Interlock Command Transfer	
	111	Xcon Serial_TX Baudrate	
	112	Xcon No-Response Timeout	
	113	Xcon Data Reception Timeout	
	114	Media Auto Mount	
	115	Synapse Host for Web Query	
	116	Web Query Root Path	
	117	Xcon DoseValue1	
	118	Xcon DoseValue2	
	119	Enable Velocity Sensitivity Button	
	120	Xcon No-Data Default Output	
	122	External Character Conversion	
	123	MWM Not Received Condition Delete Study	
	124	Enable Clear View for Mammography	
	125	Clear View Mode: Offset GS (×100)	
	126	Clear View Mode: Offset GA (×10)	
	127	Clear View Mode: Offset DRE (×10)	
	128	Clear View Mode: Fix DRT	
	129	Clear View Mode: Offset MDE (×10)	
	130	Clear View Mode: Fix MDT	
	131	Enable MultipleStudy	
	132	Enable SpecialPrint	
	133	Use 12on1 Film Print in MediaList	

Check	No.	Name	Setup Value
	134	MWM StudyInstanceUID Regeneration	
	135	Enable Swap Image In Order	
	136	Xcon Serial_TX Control Port2	
	137	Exposure Guidance URL	
	138	FUJITSU Recept Computer Receiving Port Number	
	139	FUJITSU Recept Computer Receiving Timeout	
	140	Enable IP Use Count List	
	141	Enable IP Use Count Reset	
	142	Xcon Serial_TX Parity	
	143	TOSHIBA-RIS IpAddress	
	144	TOSHIBA-RIS ConnectPortForRIS	
	145	TOSHIBA-RIS ConnectPortForIIP	
	146	TOSHIBA-RIS RisDefaultURL	
	147	TOSHIBA-RIS TemporaryFolder	
	148	TOSHIBA-RIS ExposureStartMsgTimeOut	
	149	TOSHIBA-RIS ExposureStartMsgRetryCount	
	150	TOSHIBA-RIS PatListDisplayMsgTimeOut	
	151	TOSHIBA-RIS PatListDisplayMsgRetryCount	
	152	TOSHIBA-RIS ExposureEndMsgTimeOut	
	153	TOSHIBA-RIS ExposureEndMsgRetryCount	
	154	TOSHIBA-RIS ApplicationEndMsgTimeOut	
	155	TOSHIBA-RIS ApplicationEndMsgRetryCount	
	156	TOSHIBA-RIS ConnectionWatchMsgTimeOut	
	157	TOSHIBA-RIS ExternalInputMsgTimeOut	
	158	TOSHIBA-RIS ExternalInputMsgRetryCount	
	159	TOSHIBA-RIS ConnectionWatchMsgRetryCount	
	160	TOSHIBA-RIS IFFilesPreservationPeriod	
	161	TOSHIBA-RIS ResultType	
	162	TOSHIBA-RIS RISInitializeStartMsgTimeOut	

7. CONFIG OPTION

Check	No.	Name	Setup Value
	2	Enable Timming Function	
	3	Enable Reader QC Function	
	4	Enable Display Previus Study Function	
	5	Enable Synapse WebQuery	
	6	Enable S/L Value Restriction Function	
	7	Enable RetakeAnalysis Function	
	8	Enable MammoImage Alignment Function	
	9	Enable 12on1 Film Print Function	
	10	Enable Exposure Guidance	

8. CONFIG QC

Check	No.	Name	Setup Value
	1	Visible QCRecord Delete Button	
	2	Destination Path of QC Record File	

9. CONFIG QR

Check	No.	Name	Setup Value
	1	Retrieved Image Viewer Finish Mode	
	2	Reverse LUT For Processed Image	
	3	The Patient Format For Search Condition	

CR-IR346CL/348CL System Configuration List

Equipment	Host Name	IP adress	Function	AE name	Port No.	Service Class	Transfer Syntax
CL (This equipment)		• • •	CR Console				
		• • •	FRUP				
		• • •	FRUP				
		• • •	FRUP				
		• • •	FRUP				
		• • •	FRUP				
		• • •	FRUP				
		• • •	FRUP				
		• • •	FRUP				
		• • •	5000DICOM				
		• • •	5000DICOM				
		• • •	5000DICOM				
		• • •	DICOM PRINT				
		• • •	DICOM PRINT				
		• • •	DICOM PRINT				
		• • •	DICOM Storage				
		• • •	DICOM Storage				
		• • •	DICOM Storage				
		• • •	DICOM MWM				
		• • •	DICOM PPS				
		• • •	FINP				
		• • •	Local Print				
CL		• • •	IDT CONNECTING				
CL		• • •	IDT CONNECTING				
CL		• • •	IDT CONNECTING				
		• • •					
		• • •					

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